

# WEST Search History





DATE: Friday, September 29, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L82	L81 and (creat\$3 near5 'deleted records')	1
<input type="checkbox"/>	L81	l66 and (deleted records)	50
<input type="checkbox"/>	L80	l66 and (deleted records table)	0
<input type="checkbox"/>	L79	l72 and (deleted records table)	0
<input type="checkbox"/>	L78	L77 and (deleted near5 record\$1)	1
<input type="checkbox"/>	L77	L73 and (second near5 table)	10
<input type="checkbox"/>	L76	L73 and (inactive near5 active)	0
<input type="checkbox"/>	L75	L73 and (inactive near5 field\$1)	0
<input type="checkbox"/>	L74	L73 and (inactive near5 instance\$1)	0
<input type="checkbox"/>	L73	L72 and (instance near5 record\$1)	28
<input type="checkbox"/>	L72	L71 and l66	155
<input type="checkbox"/>	L71	(relational near5 database\$1) and (multiple near5 instance\$1)	1837
<input type="checkbox"/>	L70	L69 and (table\$1 near5 multiple instance\$1)	1
<input type="checkbox"/>	L69	L68 and (generat\$3 near5 data)	5
<input type="checkbox"/>	L68	L67 and (active near5 instance\$1)	19
<input type="checkbox"/>	L67	L66 and (inactive near5 instance\$1)	19
<input type="checkbox"/>	L66	(first near5 database) and (second near5 database) and @py<=2003	7666
<input type="checkbox"/>	L65	L64 and (query\$3 near5 table\$1)	6
<input type="checkbox"/>	L64	L63 and (updat\$3 near5 record\$1)	24
<input type="checkbox"/>	L63	L62 and (summary near5 table\$1)	32
<input type="checkbox"/>	L62	(source near5 database\$1) and (multiple near5 instances) and @py<=2003	428
<input type="checkbox"/>	L61	(relational near5 table\$1) and (source near5 database) and (target near5 database\$1) and (second near5 table\$1) and (multiple near5 instances) and record\$1 and (data near5 type\$1) and sql and command\$1 and @py<=2003	3
<input type="checkbox"/>	L60	pl\$sql and olap and cube and view\$1 and table\$1 and record\$1 and instance\$1 and database\$1 and delet\$3 and updat\$3 and creat\$3 and command\$1 and @py<=2003	1
<input type="checkbox"/>	L59	(database\$1 near5 view\$1) and (summary near5 table\$1) and (assign\$3 near5 record\$1) and (updat\$3 near5 record\$1) and (record\$1 near5 instance) and @py<=2003	2
<input type="checkbox"/>	L58	L57 and olap and cube	0
<input type="checkbox"/>	L57	L56 and (multiple near5 instances)	38

<input type="checkbox"/>	L56	L54 and (join near5 table\$1)	84
<input type="checkbox"/>	L55	L54 and (join nar5 table\$1)	0
<input type="checkbox"/>	L54	(first near5 database) and (second near5 database) and relational and record\$1 and sql and command\$1 and (table near5 view\$1) and @py<=2003	167
<input type="checkbox"/>	L53	L52 and (assign\$3 near5 record\$1)	3
<input type="checkbox"/>	L52	L51 and (modify\$3 near5 table\$1)	26
<input type="checkbox"/>	L51	L50 and commands	213
<input type="checkbox"/>	L50	L49 and table\$1 and view\$1 and query\$3 and sql	260
<input type="checkbox"/>	L49	(data near5 type\$1) and (multiple near5 instances) and (relational near5 database\$1) and @py<=2003	609
<input type="checkbox"/>	L48	(relational and instances).ti.	29
<input type="checkbox"/>	L47	(relational and instances and sql).ti.	0
<input type="checkbox"/>	L46	(relational and instances and record\$1 and sql).ti.	0
<input type="checkbox"/>	L45	L44 and olap	0
<input type="checkbox"/>	L44	L43 and cube	27
<input type="checkbox"/>	L43	L42 and attribute\$1 and field\$1	27
<input type="checkbox"/>	L42	L41 and delet\$3 and assign\$3 and record\$1	27
<input type="checkbox"/>	L41	L40 and sql and command\$1	27
<input type="checkbox"/>	L40	L38 and active and inactive	27
<input type="checkbox"/>	L39	L38 and (active near5 record\$1) and (inactive near5 record\$1)	0
<input type="checkbox"/>	L38	L37 and sql and pl\$sql	35
<input type="checkbox"/>	L37	L36 and (updat\$3 near5 view\$1)	61
<input type="checkbox"/>	L36	L35 and (creat\$3 near5 view\$1)	147
<input type="checkbox"/>	L35	(multiple near5 instances) and (relational near5 databases) and @py<=2003	809
<input type="checkbox"/>	L34	(multiple near5 instances) and (relational near5 databases)	1832
<input type="checkbox"/>	L33	6163781.pn.	2
<input type="checkbox"/>	L32	6601062.pn.	2
<input type="checkbox"/>	L31	L30 and olap and sql and view\$1	7
<input type="checkbox"/>	L30	(multiple near5 database\$1) and (multiple near5 instances) and record\$1 and field\$1 and relational and @py<=2003	318
<input type="checkbox"/>	L29	L28 and ((active or inactive) near5 condition\$1)	1
<input type="checkbox"/>	L28	L27 and (table\$1 near5 view\$1)	36
<input type="checkbox"/>	L27	(instance\$1 near5 table\$1) and (instance\$1 near5 database\$1) and (instance\$1 near5 record\$1) and (relational near5 database\$1) and @py<=2003	129
<input type="checkbox"/>	L26	L25 and (analysis near5 data)	3
<input type="checkbox"/>	L25	L20 and trigger\$1	34
<input type="checkbox"/>	L24	L20 and olap	0
<input type="checkbox"/>	L23	L20 and (active near5 field\$1) and (inactive near5 field\$1)	0
<input type="checkbox"/>	L22	L20 and (active near5 table\$1) and (inactive near5 table\$1)	0

<input type="checkbox"/>	L21	L20 and (active near5 record\$1) and (inactive near5 record\$1)	0
<input type="checkbox"/>	L20	L19 and (first near5 database) and (second near5 database)	53
<input type="checkbox"/>	L19	(multiple near5 instances) and (relational near5 table\$1) and (sql near5 query\$3) and record\$1 and field\$1 and (data near5 type\$1) and @py<=2003	120
<input type="checkbox"/>	L18	(olap and cube\$1 and trigger\$1 and record\$1 and instance\$1 and relational and table\$1 and attribute\$1 and field\$1 and command\$1 and active and inactive and updat\$3 and delet\$3 and creat\$3) and @py<=2003	0
<input type="checkbox"/>	L17	L15 and olap	0
<input type="checkbox"/>	L16	L15 and snapshot\$1	3
<input type="checkbox"/>	L15	(multiple near5 database\$1) and (multiple near5 instance\$1) and (multiple near5 table\$1) and record\$1 and field\$1 and (active near5 instance\$1) and updat\$3 and delet\$3 and assign\$3 and creat\$3 and @py<=2003	14
<input type="checkbox"/>	L14	(customer\$1 near5 table\$1) and (shipp\$3 near5 table\$1) and (instance\$1 near5 multiple) and @py<=2003	6
<input type="checkbox"/>	L13	(customer\$1 near5 table\$1) and (shipp\$3 near5 table\$1) and (instance\$1 near5 multiple) and olap and cube and (active near5 instance\$1) and @py<=2003	0
<input type="checkbox"/>	L12	L11 and view\$1	4
<input type="checkbox"/>	L11	L10 and trigger\$1	6
<input type="checkbox"/>	L10	L9 and delet\$3	20
<input type="checkbox"/>	L9	L8 and record\$1	26
<input type="checkbox"/>	L8	L6 and updat\$3	26
<input type="checkbox"/>	L7	L6 and olap	0
<input type="checkbox"/>	L6	(first near5 database) and (second near5 database) and (first near5 table) and (second near5 table) and (multiple near5 instances) and sql and @py<=2003	28
<input type="checkbox"/>	L5	(first near5 database) and (second near5 database) and (first near5 table) and (second near5 table) and (multiple near5 instances) and sql and olap and cube and (star near5 schema) and delet\$3 and creat\$3 and view\$1 and assign\$3 and record\$1 and attribute\$1 and updat\$3 and active and inactive and condition\$1 and @py<=2003	0
<input type="checkbox"/>	L4	(relational and table\$1 and cube and multiple and instances and condition\$1 and sql and active and inactive and field\$1 and attribute\$1 and updat\$3 and creat\$3 and assign\$3 and record\$1 and delet\$3 and database\$1 and olap and schema) and @py<=2003	3
<input type="checkbox"/>	L3	L2 and (multiple near5 instances)	1
<input type="checkbox"/>	L2	L1 and (star near5 schema)	16
<input type="checkbox"/>	L1	(relational and database\$1 and record\$1 and instances and table\$1 and field\$1 and creat\$3 and view\$1 and delet\$3 and value\$1 and updat\$3 and olap and cube) and @py<=2003	39

END OF SEARCH HISTORY

[Web](#) [Images](#) [Video](#) <sup>New!</sup> [News](#) [Maps](#) [more »](#)[Advanced Search](#)  
[Preferences](#)

---

**Web**Results 1 - 10 of about 105,000 for **first olap cube second olap cube** . (0.34 seconds)**[PDF] SOCQET: Semantic OLAP with Compressed Cube and Summarization**File Format: PDF/Adobe Acrobat - [View as HTML](#)

**First**, in a quotient. **cube**, we store not only the roll up and drill down semantics ... **Second**, a user can conduct. **OLAP** operations on semantic classes, ...

[acm.org/sigmod/sigmod03/e-proceedings/papers/dem02.pdf](http://acm.org/sigmod/sigmod03/e-proceedings/papers/dem02.pdf) - [Similar pages](#)**Mastering OLAP: Local Cube Files**

Let's create a PivotTable based on an **OLAP cube**, then create a local **cube** file. **First**, in Excel 2000, pull down the Data menu, and select PivotTable and ...

[www.sqlmag.com/Articles/Index.cfm?ArticleID=7842](http://www.sqlmag.com/Articles/Index.cfm?ArticleID=7842) - [Similar pages](#)**OLAP Performance**

The other **cube** partitions are still stored in the storage modes that you chose when you built the **cube**. Using realtime **OLAP** is the **second** scenario where you ...

[www.sqlmag.com/Articles/Index.cfm?ArticleID=7638](http://www.sqlmag.com/Articles/Index.cfm?ArticleID=7638) - [Similar pages](#)**MS SQL Server 7.0 OLAP Services**

**Second**, **OLAP** accelerates the delivery of information to end users viewing these ... most users are able to build their **first cube** in less than 30 minutes. ...

[www.microsoft.com/technet/prodtechnol/sql/70/maintain/olap.mspx](http://www.microsoft.com/technet/prodtechnol/sql/70/maintain/olap.mspx) - 50k -[Cached](#) - [Similar pages](#)**OLAP - Wikipedia, the free encyclopedia**

The **cube** is created from a star schema or snowflake schema of tables. ... The **first** real standard API was OLEDB for **OLAP** specification from Microsoft which ...

[en.wikipedia.org/wiki/OLAP](http://en.wikipedia.org/wiki/OLAP) - 31k - [Cached](#) - [Similar pages](#)**Creating and Manipulating Multidimensional Tables with Locational ...**

Figure 12. **OLAP cube** after rotation: the **first** perspective . Click image for larger view.

Figure 13. **OLAP cube** after rotation: the **second** perspective . ...

[www.directionsmag.com/article.php?article\\_id=733](http://www.directionsmag.com/article.php?article_id=733) - 91k - [Cached](#) - [Similar pages](#)**Microsoft Office Assistance: About offline cube files**

To create an **OLAP cube**, you **first** create a query in Microsoft Query that includes all ...

The **second** type is a separate offline **cube** file that allows you to ...

[office.microsoft.com/en-us/assistance/HP052479081033.aspx](http://office.microsoft.com/en-us/assistance/HP052479081033.aspx) - 33k -[Cached](#) - [Similar pages](#)**Amazon.com: OLAP Solutions: Building Multidimensional Information ...**

I didn't read the **first** edition, but the **second** edition contains new sections and many updates, like a description of SQL-99 **OLAP** extensions. ...

[www.amazon.com/OLAP-Solutions-Building-Multidimensional-Information/dp/0471400300](http://www.amazon.com/OLAP-Solutions-Building-Multidimensional-Information/dp/0471400300) -122k - [Cached](#) - [Similar pages](#)**Microsoft Excel 2007 (nee Excel 12) : The Excel 12 Blog Rides ...**

This function returns a property of a member in the **OLAP cube**. ... David, I've read all of your posts but this is my **first** comment or question. ...

[blogs.msdn.com/excel/archive/2006/02/02/523815.aspx](http://blogs.msdn.com/excel/archive/2006/02/02/523815.aspx) - 35k - [Cached](#) - [Similar pages](#)

## **OLAP: Information From Answers.com**

Data are organized into a **cube** structure that can be rotated by the user, ... The **first** real standard API was OLEDB for **OLAP** specification from Microsoft ...

[www.answers.com/topic/olap](http://www.answers.com/topic/olap) - 52k - [Cached](#) - [Similar pages](#)

Goooooooooooooogle ►

Result Page:    1   2   3   4   5   6   7   8   9   10    **Next**

Free! Speed up the web. [Download the Google Web Accelerator.](#)

---

first olap cube second olap cube

**Search**

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

---

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

**Web**Results 1 - 10 of about **572,000** for **cube olap**. (0.22 seconds)**OLAP - Wikipedia, the free encyclopedia**

**OLAP** takes a snapshot of a set of source data and restructures it into an **OLAP cube**. The queries can then be run against this. It has been claimed that for ...

en.wikipedia.org/wiki/**OLAP** - 31k - [Cached](#) - [Similar pages](#)

**OLAP cube - Wikipedia, the free encyclopedia**

**OLAP** cubes can be thought of as extensions to the two-dimensional array of a ... In database theory, an **OLAP cube** is an abstract representation of a ...

en.wikipedia.org/wiki/**OLAP\_cube** - 19k - [Cached](#) - [Similar pages](#)

**Understanding Oracle OLAP Dimensions And Cubes**

**Cube** objects are one or more measures, that are dimensioned by by a common set of dimension objects. Cubes are then used by the Java **OLAP** API, ...

www.rittman.net/archives/001113.html - 60k - [Cached](#) - [Similar pages](#)

**Creating An OLAP Cube Using Oracle Database 10g**

Following this, I downloaded the Client CD, installed it in it's own Oracle Home, with the aim of creating an **OLAP cube** using the new 10g tools. ...

www.rittman.net/archives/000830.html - 42k -

[Cached](#) - [Similar pages](#)

**Exploring OLAP Cube with Visual Basic**

Using VB to Explore the **OLAP Cube**: Creating a VB Project ... A subset of the fine details of the highly structured **OLAP cube** is probed in this tutorial ...

www.aspfree.com/c/a/Database/Exploring-**OLAP-Cube**-with-Visual-Basic/ - 89k - [Cached](#) - [Similar pages](#)

**Designing and Implementing OLAP Solutions Using Microsoft SQL ...**

Preparing to create a **cube** by reviewing data sources and initiating the **Cube Wizard**. • Creating an **OLAP cube** by using the **Cube** and Dimension Wizards. ...

www.microsoft.com/traincert/syllabi/2074afinal.asp - 53k -

[Cached](#) - [Similar pages](#)

**Using Oracle Business Intelligence Discoverer with the OLAP Option**

Let's walk through the process of creating a multidimensional **OLAP cube** for use ... You can now analyze your **OLAP cube**, using OracleBI Discoverer for **OLAP**. ...

www.oracle.com/technology/pub/articles/rittman\_olap.html - 79k -

[Cached](#) - [Similar pages](#)

**Cube (OLAP) - Wikipedia - [ Translate this page ]****Sponsored Links****Free OLAP White Papers**

Find Relevant Whitepapers

Download Free Information Here.

www.bitpipe.com

**Free - OLAP software**

Empower your company - get

one copy of the real software free

olap.com

**OLAP Data Analysis Tool**

Connect to SQL Server Data Cubes

Data Analysis & Reporting Software

www.IQub.com

**OLAP Server for Excel**

Break Excel's 2-Dimensional limit

Open-Source - Freeware

www.palo.net

**OLAP Data Analysis Tool**

Download Business Intelligence

Product for Ad-Hoc-Data-Analysis

www.solonde.com

**Interactive OLAP Charting**

AJAX enabled, drag & drop

fully customizable **OLAP** Charting

www.dundas.com

**What is Retail BI?**

ARC

Integrated Retail BI

www.arc-bi.com

**Olap ModelKit for .NET**

100% managed **olap** component able

to connect to any .Net data sources

www.perpetuumsoft.com

Ein **OLAP-Cube** ist ein in der Data-Warehouse Theorie gebräuchlicher Begriff zur logischen Darstellung von Daten. Die Daten werden dabei als Elemente eines ...  
[de.wikipedia.org/wiki/OLAP-Cube](http://de.wikipedia.org/wiki/OLAP-Cube) - 15k - [Cached](#) - [Similar pages](#)

**CubeSlice, OLAP Client Management System with the Local Cube Task ...**

Offers a custom SQL Server DTS task designed to automate the creation of multiple **OLAP/Analysis Services** local cubes in Microsoft SQL Server.  
[www.localcubetask.com/](http://www.localcubetask.com/) - 16k - [Cached](#) - [Similar pages](#)

**OLAP cube: Information From Answers.com**

**OLAP cube** A multidimensional database that holds data more like a 3D spreadsheet rather than a relational database.  
[www.answers.com/topic/olap-cube](http://www.answers.com/topic/olap-cube) - 41k - [Cached](#) - [Similar pages](#)

Goooooooooooooogle ►

Result Page:    1   2   3   4   5   6   7   8   9   10    [Next](#)

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)

Google ▾	<input type="text"/>	▼	 Search ▾		 377 blocked	 Check ▾	 AutoLink ▾	 AutoFill
----------	----------------------	---	--	---	---	---	--	--

---

<input type="text" value="cube olap"/>	<input type="button" value="Search"/>
--	---------------------------------------

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

---

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

**Web**Results 11 - 20 of about **572,000** for **cube olap**. (0.25 seconds)**Welcome to IEEE Xplore 2.0: Utilizing fuzzy OLAP mining towards ...**

First, we describe a fuzzy data **cube OLAP** architecture to facilitate effective storage and processing of the state information reported by agents. ...

[ieeexplore.ieee.org/xpls/abs\\_all.jsp?arnumber=1342944](http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=1342944) - [Similar pages](#)

**Hypercube OLAP - Wikipédia - [ Translate this page ]**

Un hypercube **OLAP** (ou **cube OLAP**) est une représentation abstraite d'informations multidimensionnelles exclusivement numérique utilisé par l'approche **OLAP** ...

[fr.wikipedia.org/wiki/Hypercube\\_OLAP](http://fr.wikipedia.org/wiki/Hypercube_OLAP) - 19k - [Cached](#) - [Similar pages](#)

**Optimizing Cube Performance with OLAP Services**

SQL Server Magazine is the technical guide to managing, mining, building and developing SQL Server databases. The magazine includes tips on data recovery, ...

[www.sqlmag.com/Articles/Index.cfm?ArticleID=9140](http://www.sqlmag.com/Articles/Index.cfm?ArticleID=9140) - [Similar pages](#)

**Create Global Cube Olap Services & Reseller - Technology Services ...**

Result 1-25 of 42 for: "Create Global **Cube Olap**". CURRENTLY VIEWING: SEARCH RESULTS ... DB2 **Cube** Views - Cognos (Demo) ...

[technologyservices.cmp.com/search/keyword,Create%20Global%20Cube%20Olap/topSearch.htm](http://technologyservices.cmp.com/search/keyword,Create%20Global%20Cube%20Olap/topSearch.htm) - 132k - [Cached](#) - [Similar pages](#)

**SQL Server Developer Center: Analysis Services**

**OLAP** Distinct Counts and Performance Analysis See **cube** design techniques used to solve business questions and a performance study of Distinct Counts using ...

[msdn.microsoft.com/SQL/sqlmultidata/default.aspx](http://msdn.microsoft.com/SQL/sqlmultidata/default.aspx) - 31k -

[Cached](#) - [Similar pages](#)

**[PPT] Building an OLAP Cube for a Global Audience**

File Format: Microsoft Powerpoint - [View as HTML](#)

Example of PROC **OLAP** and MLS. proc **olap** data=mls.factcars **cube**=MLSCARS path=&cpath;. metasvr host=&host port=&port protocol=&protocol userid=&userid ...

[support.sas.com/rnd/olap/global.ppt](http://support.sas.com/rnd/olap/global.ppt) - [Similar pages](#)

**IQub OLAP Browser - Cube Viewer that Connects to MS SQL Server cubes**

IQub **OLAP** Browser business intelligence products are a line of data analysis software products that unleash the power of Microsoft's SQL Server **OLAP** cubes ...

[www.iqub.com/](http://www.iqub.com/) - 17k - [Cached](#) - [Similar pages](#)

**Optimizing OLAP cube models**

You can use the Optimization Advisor to recommend summary tables that can dramatically

**Sponsored Links****Microsoft ProClarity 6.0**

**Olap Report** - An in-depth product evaluation and rating.  
[www.olapreport.com](http://www.olapreport.com)

**Olap ModelKit for .NET**

100% managed **olap** component able to connect to any .Net data sources  
[www.perpetuumsoft.com](http://www.perpetuumsoft.com)

**Software for data cubes**

With Cialume Saveview it is easy to work with, save and share views  
[www.cialume.com](http://www.cialume.com)

**XtraPivotGrid Suite .NET**

Easily Add PivotTable® Reports to .NET Framework Applications  
[www.devexpress.com/XtraPivotGrid](http://www.devexpress.com/XtraPivotGrid)

**OLAP Consultants**

Business Intelligence Experts  
IBM DB2 **OLAP**, MS **OLAP**, Essbase  
[www.harbinger-group.com](http://www.harbinger-group.com)

**PivotCube VCL & ActiveX**

Fast, powerful and affordable **OLAP** analysis components  
[www.pivotcube.com](http://www.pivotcube.com)

**OLAP, Bus Intelligence**

Learn **OLAP**, Rolap, Molap Dolap, BI, Data Warehouse, Star Schema  
[www.LearnDataModeling.com](http://www.LearnDataModeling.com)

**OLAP**

Free Info. Free Guide to **OLAP**  
[searchtorpedo.com](http://searchtorpedo.com)



improve the performance of **OLAP**-style queries.

publib.boulder.ibm.com/infocenter/db2luw/

v8/topic/com.ibm.datatools.olap.ui.doc/topics/goptintro.html - 8k - [Cached](#) - [Similar pages](#)

### Designing OLAP Cubes

What is an **OLAP cube** ? An **OLAP cube** is a specially designed database that is ... Any of these clients can be used with any **OLAP cube**, including those ...

www.databaseanswers.org/designing\_olap\_cubes.htm - 21k - [Cached](#) - [Similar pages](#)

### SAS | OLAP Server

Easy-to-use GUIs for building and maintaining **OLAP** cubes. SAS **OLAP Cube** Studio, a stand-alone **cube**-building tool, can be used to easily define data measures ...

www.sas.com/technologies/olap/index.html - 30k - [Cached](#) - [Similar pages](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [Next](#)

---

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

---

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google